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The wall 62, ribs 64, and outer wall 68 cooperate to define one or more channels 70. The wall 62 thus has a first side exposed to an internal cavity 72 or a source of cooling air, a second side exposed to the flow of cooling air through the channel 70. The outer wall 68 has a first side exposed to the flow of cooling air through the channel 70 and a second side exposed to hot gas flowpath 74.

IN THE CLAIMS:

Please cancel claim 3 without prejudice.

Please amend claims 1, 4, 7 and 9 as follows:

A²

1. An airfoil comprising:
an airfoil body having a root, a tip, a leading edge, and a trailing edge;
a first wall extending from said leading edge to said trailing edge;
a second wall extending from said leading edge to said trailing edge, said second wall having at least one rib extending therefrom;
an outer wall disposed in spaced apart relationship with said second wall and attached to said at least one rib, said outer wall comprising a high temperature foil; and
an interface layer disposed between said at least one rib and said outer wall.

A³

4. The airfoil of claim 1 wherein said interface layer comprises chromium, palladium, and nickel.

A⁴

7. An airfoil comprising:
an airfoil body having a root, a tip, a leading edge, a trailing edge, a pressure side wall and a suction side wall;
a suction side tip wall disposed at said tip and extending from said leading edge to said trailing edge;

A⁵